

Abstract

A coating material curable thermally and with actinic radiation and comprising

5 (a1) at least one constituent containing

(a11) on average per molecule at least two
functional groups which contain at least
one bond which can be activated with
10 actinic radiation and which serves for
crosslinking with actinic radiation and, if
desired,

(a12) at least one isocyanate-reactive group,
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(a2) at least one thermally curable constituent having
at least two isocyanate-reactive groups,

and

(a3) at least one aromatic polyisocyanate which is free
20 from functional groups (a11), or a mixture of at
least one aromatic polyisocyanate which is free
from functional groups (a11) and of at least one
(cyclo)aliphatic polyisocyanate which is free from
functional groups (a11);

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and its use for coating microporous surfaces,
especially of SMCs and BMCs.